Field Note Record For Drainage

Contract No.	Station /	Line / MP	Staked by		Date	SR No.		Structure Code	
008127	CSL 12	+15.02-12+47.18 (2	. WSDOT			I-90		SP4-8-7	
Calculated by Date D			Date Work Started	tarted All Work on thi			is Structure 100% Completed?		
Del Keen		9/5/2018	8/18/2018	Yes 🔾			No 💿 ((Partial Payment)	

Inspector	Date	Reviewed by	Date	
Del Keen	10/5/2018	JH	10/5/2018	
Checked by	Date	Materials Mgr.	Date	Materials
E. Knudson	10/17/2018	Mark Lee	10/18/2018	<u>Yes</u>

Work Description:

This FNR backs out payment made on Item 70 - Modified Catch Basin Type 2, 60 in. Diam. on Est. 84.

Per the attached RFI #489 this should have been paid under Item 71 - Modified Catch Basin Type 2, 72 in. Diam.

B.I. # 71 Modified Catch Basin Type 2, 72 in. Diam.

Placed structure. Need to check to see if all mortar is in place. Pay: 0.95 EA

Grp

1

1

Date Work

Completed

10/5/2018

10/5/2018

Unit

EA...

EA...

Shipment Tag/Stamp #					Make/Model/Produ	uct#				
Item and Doc Num	Item Num		Brand Model or	Manufacturer	RAMS/QPL Ref. No.	Method of Accept. / Accept. Code	Used Y/N	FNR # (Office Use)	Acceptance Date Installed	Quan.
070.01 QPL-0054	070.01	Catch B	Concrete	H2 Pre-Cast Inc.	QPL-0054	'WSDOT Inspected' Tag/Stamp 5120	Υ	FNR-2944	8/18/2018	-0.95 EA
070.02 QPL-0056	070.02	Metal Fr Grate ar Metal C	nd Solid	EJ USA, Inc.	QPL-0056	"WSDOT-A" Stamp per 9-4.20 of Const. Manual 5140	Υ	FNR-2945	8/18/2018	-1 EA
071.01 QPL-0054	071.01	Catch B	Concrete	H2 Pre-Cast Inc.	QPL-0054	'WSDOT Inspected' Tag/Stamp 5120	Y	FNR-3030	8/18/2018	0.95 EA
071.02 QPL-0056	071.02	Metal Fi Grate ai Metal C	nd Solid	EJ USA, Inc.	QPL-0056	"WSDOT-A" Stamp per 9-4.20 of Const. Manual 5140	Υ	FNR-3031	8/18/2018	1 EA

Quantity

-0.95

0.95

Ledger

7178

7179

Entry No.

Posted By

10/18/18

10/18/18

Date

Init.

ΕK

ΕK

Checked By

10/18/18

10/18/18

Date

Init.

DMM

DMM

Est. No.

85

85

Attachments

0070

0071

Item Num Item Description

MODIFIED CATCH BASIN

MODIFIED CATCH BASIN

TYPE 2 60 IN. DIAM.

TYPE 2 72 IN. DIAM.



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DOT Form IP422-637 EF Revised 04/2011

Structure	Excavat	ion			Pipe Structure Width				
Station	Station Flow Line		Sub- Grade	Centerline Cut		Offset Hub	Offset Cut F.L	Remarks	
Grade				Flow Line	Bottom Ditch				

Remarks and Calculations